



GULL

HIGH-EFFICIENCY LINEAR LUMINAIRE

PRODUCT INFORMATION

Gull - an efficient solution to illuminate administrative and retail premises. Aesthetic design, different optics, and high flexibility allow creating unique and eye-catching designs while maintaining low glare and high illuminance levels. To perfectly fit the room and environment, Gull is available in custom lengths, CCT, CRI, and RAL colors. With this luminaire, we enable considerably high efficacy going up to 170 lm/W resulting in a significant reduction in energy consumption.

APPLICATION

- Hotel halls
- Conference rooms
- Offices
- Corridors
- Aisle lighting

FEATURES & BENEFITS

- Efficacy up to 170 lm/W
- Easy installation
- 2 diffusers: opal and diamond for low glare
- DALI control available

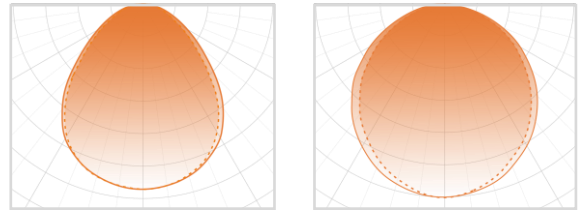
GULL LINEAR LUMINAIRE



GENERAL INFORMATION

SUPPLY VOLTAGE	198 – 264 V; 50-60 Hz
POWER FACTOR	>0.95
EFFICACY	155 – 170 lm/W
CCT	4000 ± 150 K (natural white)
CRI	>80
IP CLASS	IP20
RECOMMENDED HEIGHT	From 2.0 up to 5.0 meters
OPERATING TEMP.	-10 °C ~ +40 °C
STORAGE TEMP.	+10 °C ~ +50 °C
LIFETIME	L80B10 80 000 h (Ta 25°C)
MOUNTING OPTIONS	suspended surface
CERTIFICATION	CE and RoHS compliant
DIMENSIONS	1200 x 57.5 x 75 mm
WEIGHT	2.1 kg
WARRANTY	5 years

LIGHT DISTRIBUTION GRAPH



— C0-180 — C90-270 90°

— C0-180 — C90-270 115°

DIFFUSERS FOR LOW GLARE

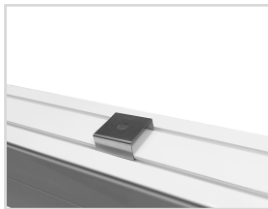


Diamond diffuser



Opal diffuser

MOUNTING ACCESSORIES



Stainless-steel surface mounting kit, included with the luminaire



Stainless-steel hanging kit, ordered separately; SKU - BLNP-HKIT

ORDERING INFORMATION

SKU	DIFFUSER	BEAM ANGLE	POWER, W	LUMEN OUTPUT, LM	CCT, K	DALI CONTROL
BLNP-U-120A90840P20	diamond	90°	20W ± 5%	3300 ± 3%	4000 ± 150	-
BLNP-U-120A90840P20-DA	diamond	90°	20W ± 5%	3300 ± 3%	4000 ± 150	+
BLNP-U-120A90840P24	diamond	90°	24W ± 5%	4080 ± 3%	4000 ± 150	-
BLNP-U-120A90840P24-DA	diamond	90°	24W ± 5%	4080 ± 3%	4000 ± 150	+
BLNP-U-120A90840P28	diamond	90°	28W ± 5%	4710 ± 3%	4000 ± 150	-
BLNP-U-120A90840P28-DA	diamond	90°	28W ± 5%	4710 ± 3%	4000 ± 150	+
BLNP-M-120A120840P20	opal	115°	20W ± 5%	3170 ± 3%	4000 ± 150	-
BLNP-M-120A120840P20-DA	opal	115°	20W ± 5%	3170 ± 3%	4000 ± 150	+
BLNP-M-120A120840P26	opal	115°	26W ± 5%	4290 ± 3%	4000 ± 150	-
BLNP-M-120A120840P26-DA	opal	115°	26W ± 5%	4290 ± 3%	4000 ± 150	+
BLNP-M-120A120840P32	opal	115°	32W ± 5%	5200 ± 3%	4000 ± 150	-
BLNP-M-120A120840P32-DA	opal	115°	32W ± 5%	5200 ± 3%	4000 ± 150	+